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Complete if Known Substitute for form 1449A and B/PTO 10/053,408 **Application Number INFORMATION DISCLOSURE Filing Date** January 23, 2002 STATEMENT BY APPLICANT **First Named Inventor** van Heek et al Art Unit 1731 (use as many sheets as necessary) **Examiner Name** Unknown Sheet of Attorney Docket Number 10326-72US KPM:ER

U.S. PATENT DOCUMENTS					
Examiner trities	Cite No.	Document Number	Publication Date	Name of Palentee or	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)		MM-DD-YYYY Applicant of Cited Document	
4 (US-5,082,526	Jan. 21, 1992	Dorris	
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Examiner Signature	ALN	Date Considered	3-14-04



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PTO/SB/08A/B (10-01)

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Sheet Attorney Docket Number 10326-72US KPM:ER of OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Cite No. item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published Mitials Multi-Stage Polysulpide Pulping Processes, Part 1. Basic Ideas and Low-Temperature Impregnation Studies on Black Spruce Heartwood, Clayton et al, Pulp and Paper Research Institute of Canada, Point Caire, Quebec, December 1967, T-619 to T-630. Factors Affecting Yield Increase and Fiber Quality in Polysulfide Pulping of Loblolly Pine, Other Softwoods and Red Oak, Sanyer et al, TAPPI, Vol. 47, No. 10, October 1964, pp 640-652 Some Aspects of the Chemistry of Polysulfide Pulping, Ants Teder, Swedish Forest Products Research Laboratory, Stockholm, Sweden, March L. G. G.

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Signature	ALVO	Considered	3-14-04

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